Your grade: 100%

Your latest: **100%** • Your highest: **100%** • To pass you need at least 100%. We keep your highest score.

Next item →

1. What kinds of computer vision workflows can features be helpful for?   **1 / 1 point**

   ○ machine learning

   ○ stitching images together

   ○ tracking objects

   ● all of the above

   > ⊘ **Correct**
   > Yes! Image features can be used for machine learning, stitching, and tracking, in addition to other common computer vision tasks like image registration.

2. What types of features will you learn about in this course?   **1 / 1 point**

   ● corners, blobs, regions of uniform intensity

   ○ edges, corners, circles

   ○ people, signs, trees

   > ⊘ **Correct**
   > Yes! The three types of features are corners, blobs, and regions.

3. In the "Data" folder and "MathWorks Images" subfolder of the course files, there is a file called "chesstable.jpg". Try reading in the file with the following line of code in MATLAB: **1 / 1 point**

   ```
   1   img = imread("chesstable.jpg");
   ```

   Are you able to read the file successfully?

   ● Yes

   ○ No

   > **Feedback**
   > Great! You're ready to dive into the rest of the course!